



Clear

WATER CONTROL

ALGAE INHIBITOR FOR COLLECTION BASINS AND STORAGE TANKS

Main features:

CLEAR is a biodegradable liquid inhibitor formulated to prevent, eliminate and control the proliferation of algae and mucilage in collection basins and storage tanks for irrigation. Thanks to its compatibility with most crops, it protects plants and reduces the risk of transmission of water-related pathogens without significantly altering their chemical and physical properties.

Mechanism of action

CLEAR uses the presence of copper ions and its acidic formulation to inhibit and destroy algae growth, providing long-term protection. Keeps water free from harmful organisms, preventing the clogging of irrigation systems and the spread of pathogens.

COMPOSITION

Quaternary polymers
Cupric ions
Stabilizers

C.P CHARACTERISTICS

pH 2.5 +/- 0.5
Density 1.1 +/- 0.5
Color Light blue
Smell Characteristic
Solubility Completed

FORMULATION

Liquid

CLASSIFICATION

Attention



PACKAGING

Tank 10 L
Tank 20 L

APPLICATION



INSTRUCTIONS FOR USE

CLEAR should be dosed according to the water conditions.

With clear water the concentration to be used is 20 ml/m³. In case of use in basins with abundant presence of algae the dose should be increased to 40 ml/m³. Such a dosage must be maintained until the desired result is achieved (complete clarification of water).

The product, previously diluted, is added to the tank near the pump of ventilation to allow for even distribution.

WARNINGS: It is essential to determine the dose of **CLEAR** based on the whole volume of the basin and shall be integrated according to the quantity of water reintroduced into it. **CLEAR** is not compatible with the presence of fish or other animals.

